

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S76	412	(717/128).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/22 11:48
S75	2140	trac\$3 with reconstruct\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/22 11:48
S77	40	S75 and S76	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 12:23
S79	6	tcb same tgl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 12:24
S78	47	trace with interface with specification	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 12:24
S80	6	tcb same tgl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 15:35
S81	25	periodic with synchronization with trace	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 15:57
S83	18	(period\$2 interval) near synchroni\$1ation same trace	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 15:58

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S82	5	periodic near synchronization same trace	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/22 15:58
L3	413	(717/128).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 07:49
L2	1446	((717/128) or (712/227) or (714/45)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 07:49
L1	4742	((717/124,127,128) or (712/220,227) or (714/25,45)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/28 07:49
L4	9	(send\$3 transmit\$4 sav\$3 stor\$3) with (synchronization) with (configur\$5 adjust4 custom\$7) near (period\$6 interval frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 07:52
L6	0	1 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 07:54
L5	37	((send\$3 transmit\$4 sav\$3 stor\$3) with (synchronization)) same ((configur\$5 adjust4 custom\$7) near (period\$6 interval frequency))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 07:54
L7	0	((send\$3 transmit\$4 sav\$3 stor\$3) with (synchronization)) same ((configur\$5 adjust4 custom\$7) near (period\$6 interval frequency)) same (trace tracing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/28 07:55



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1. **A methodology for generation and collection of multiprocessor traces**  
Bond, P.J.; Kim, B.C.; Lee, C.A.; Schimmel, D.E.;  
[Modeling, Analysis, and Simulation of Computer and Telecommunication Systems, 19 '94., Proceedings of the Second International Workshop on](#)  
31 Jan.-2 Feb. 1994 Page(s):417 - 418  
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[Abstract](#) | [Full Text: PDF\(180 KB\)](#) IEEE CNF  
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2. **A software approach to multiprocessor address trace generation**  
Azimi, M.; Erickson, C.;  
[Computer Software and Applications Conference, 1990. COMPSAC 90. Proceedings., Annual International](#)  
31 Oct.-2 Nov. 1990 Page(s):99 - 105  
Digital Object Identifier 10.1109/CMPSAC.1990.139335  
  
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3. **Determining possible event orders by analyzing sequential traces**  
Helmhold, D.P.; McDowell, C.E.; Wang, J.-Z.;  
[Parallel and Distributed Systems, IEEE Transactions on](#)  
Volume 4, Issue 7, July 1993 Page(s):827 - 840  
Digital Object Identifier 10.1109/71.238303  
  
[Abstract](#) | [Full Text: PDF\(1220 KB\)](#) IEEE JNL  
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4. **Comparing high resolution timestamps in computer clusters**  
Marouani, H.; Dagenais, M.R.;  
[Electrical and Computer Engineering, 2005. Canadian Conference on](#)  
1-4 May 2005 Page(s):400 - 403  
Digital Object Identifier 10.1109/CCECE.2005.1556956  
  
[Abstract](#) | [Full Text: PDF\(196 KB\)](#) IEEE CNF  
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5. **Parallel co-simulation using virtual synchronization with redundant host executi**  
Kim, D.; Ha, S.; Gupta, R.;  
[Design, Automation and Test in Europe, 2006. DATE '06. Proceedings](#)  
Volume 1, 6-10 March 2006 Page(s):6 pp.  
  
[Abstract](#) | [Full Text: PDF\(152 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
6. **Trace-driven HW/SW cosimulation using virtual synchronization technique**  
Dohyung Kim; Youngmin Yi; Soonhoi Ha;  
[Design Automation Conference, 2005. Proceedings. 42nd](#)  
13-17 June 2005 Page(s):345 - 348


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### 1 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

 November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(4.21 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

### 2 [Power reduction techniques for microprocessor systems](#)



Vasanth Venkatachalam, Michael Franz

 September 2005 **ACM Computing Surveys (CSUR)**, Volume 37 Issue 3

Publisher: ACM Press

Full text available: pdf(602.33 KB)

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Power consumption is a major factor that limits the performance of computers. We survey the "state of the art" in techniques that reduce the total power consumed by a microprocessor system over time. These techniques are applied at various levels ranging from circuits to architectures, architectures to system software, and system software to applications. They also include holistic approaches that will become more important over the next decade. We conclude that power management is a ...

**Keywords:** Energy dissipation, power reduction

### 3 [An adaptive delay and synchronization control scheme for Wi-Fi based audio/video conferencing](#)

Haining Liu, Magda El Zarki

 July 2006 **Wireless Networks**, Volume 12 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: pdf(603.43 KB)

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